

48. A method of tissue regeneration, comprising administering a binding protein as defined in claim **9** or any one of claims **14-20**.

49. The method according to claim **48**, which is a method of liver regeneration.

50. A method of expanding hematopoietic progenitor cells or hepatocyte-like progenitor cells using a binding protein as defined in claim **9** or in any one of claims **14-20**.

51. A method of producing an antibody specific for a junctional epitope created by a transient protein:protein interaction, said method comprising immunising an animal with a fusion protein of the stabilised transient protein:protein interaction and selecting an antibody which interacts with the stabilised complex of the protein:protein interaction but not with each individual component of the protein:protein interaction in the absence of the other.

52. The method of claim **51**, further comprising a step of determining that the antibody stabilises the protein:protein interaction.

53. Use of a binding protein as defined in any one of claims **1-20** in screening for a substance which modulates signalling through the protein:protein interaction.

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